

Title (en)  
DEVICE FOR CONNECTING WIDE BAND COAXIAL CABLES

Publication  
**EP 0124895 B1 19870318 (DE)**

Application  
**EP 84105060 A 19840504**

Priority  
DE 3316897 A 19830509

Abstract (en)  
[origin: EP0124895A1] 1. A device comprising plug connections for the connection of coaxial wide band cables to a cable sleeve which is shrunk on in the region of the connection, where the cable sleeve has cable input sleeves which correspond to the plug connections of the device and are capable of being shrink-fitted and which protrude outwardly from the cable sleeve in a finger-like fashion and where at least one of the cable inputs (7, 8, 9, 7', 8', 9') is provided with a sealed, detachable terminal cap at its distal end, characterised in that an electrically adapted, disconnectable terminal resistor (Z) is respectively arranged at the plug connections (5) of the cable inputs (7, 8, 9, 7', 8', 9'), that a disconnection device (18) is arranged for each terminal resistor (Z), and that there is arranged a locking device for the respectively inserted cable, which locking device is rendered effective by the introduction of a cable.

IPC 1-7  
**H02G 15/08**; H01R 17/12; H01R 9/05

IPC 8 full level  
**H01R 9/05** (2006.01); **H02G 15/08** (2006.01)

CPC (source: EP)  
**H01R 9/0503** (2013.01); **H02G 15/085** (2013.01)

Cited by  
DE3720507A1

Designated contracting state (EPC)  
AT BE DE FR GB IT

DOCDB simple family (publication)  
**EP 0124895 A1 19841114**; **EP 0124895 B1 19870318**; AT E26045 T1 19870415; DE 3316897 A1 19841115; DE 3462734 D1 19870423

DOCDB simple family (application)  
**EP 84105060 A 19840504**; AT 84105060 T 19840504; DE 3316897 A 19830509; DE 3462734 T 19840504